IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with <u>underlining</u> and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND the claims in accordance with the following:

1.   (Currently Amended) A Web server for transmitting a Web page including dynamically-altered contents via a network, comprising:

an input portion ~~receiving~~ <u>that receives</u> a parameter input by a user;

an operation portion ~~determining~~ <u>that determines</u> the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

a contents information process portion ~~making~~ <u>that makes</u> a storage portion store the determined dynamically-altered contents and the inputted parameter in ~~connection~~<u>association</u> with Web page identifying information on the Web page and user identifying information on the user;

a Web page generation portion ~~generating~~ <u>that generates</u> the Web page by incorporating therein the determined dynamically-altered contents;

a Web page transmission portion ~~transmitting~~ <u>that transmits</u> the generated Web page to a terminal device of the user;

a designation reception portion ~~receiving~~<u>that receives</u>, from <u>a terminal device of</u> an administrator, designation of Web page identifying information and user identifying information;

a contents information extraction portion ~~extracting~~<u>that extracts</u>, from among the dynamically-altered contents stored ~~in the storage portion~~<u>by the contents information process portion</u>, contents of the Web page corresponding to the Web page identifying information and the user identifying information both of which are <u>received by the designation reception portion</u>~~designated by the administrator~~;

a Web page regeneration portion ~~regenerating~~ <u>that regenerates</u> the Web page by incorporating therein the extracted contents of the Web page; and

a regenerated Web page transmission portion <u>that transmits</u>~~transmitting~~ the regenerated Web page to [[a]]<u>the</u> terminal device of the administrator.

2.   (Previously Presented) The Web server according to claim 1, wherein the Web page generation portion generates the Web page in accordance with only necessary contents information among the contents information, and

the contents information process portion makes the storage portion store only the contents information used by the Web page generation portion among the contents information.

3.   (Cancelled)

4.   (Currently Amended) A Web server having a function of a Java servlet for transmitting a Web page including dynamically-altered contents via a network, comprising:

an input unit ~~receiving~~ that receives a parameter input by a user;

a business logic unit ~~determining~~ that determines the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

a contents information process logic unit ~~making~~ that makes a storage portion store the determined dynamically-altered contents and the inputted parameter in ~~connection~~ association with Web page identifying information on the Web page and user identifying information on the user;

a screen generating logic unit ~~generating~~ that generates the Web page by incorporating therein the determined dynamically-altered contents;

a Web page transmission logic unit ~~transmitting~~ that transmits the generated Web page to a terminal device of the user;

a designation reception logic unit ~~receiving~~ that receives, from a terminal device of an administrator, designation of Web page identifying information and user identifying information; and

a replay logic unit ~~regenerating~~ that regenerates the Web page by incorporating therein dynamically-altered contents that are stored ~~in the storage portion~~ by the contents information process logic unit and correspond to the Web page identifying information and the user identifying information both of which are ~~designated by the administrator~~ received by the designation reception logic unit to transmit the regenerated Web page to [[a]]the terminal device of the administrator.

5.   (Previously Presented) The Web server having a function of a Java servlet according to claim 4, wherein the screen generating logic unit generates the Web page in accordance with only necessary contents information among the contents information, and

the contents information process logic unit makes the storage portion store only the contents information used by the screen generating logic unit among the contents information.

6.   (Cancelled)

7.   (Currently Amended) A computer-readable storage medium storing a program for use in a computer that has a function of a Java servlet for transmitting a Web page including dynamically-altered contents via a network, the program which when executed by the computer causes the computer to execute a process comprising:

receiving a parameter input by a user;

determining the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

generating the Web page by incorporating therein the determined dynamically-altered contents;

transmitting the generated Web page to a terminal device of the user;

making storing, into a storage portion, store the determined dynamically-altered contents and the inputted parameter in connection association with Web page identifying information on the Web page and user identifying information on the user;

receiving, from an administrator, designation of Web page identifying information and user identifying information;

extracting, from among the dynamically-altered contents stored by said storing in the storage portion, contents of the Web page corresponding to the Web page identifying information and the user identifying information both of which are designated by the administrator;

regenerating the Web page by incorporating therein the extracted contents of the Web page; and

transmitting the regenerated Web page to a terminal device of the administrator.

8.   (Currently Amended) A computer-readable storage medium storing a program for use in a computer that transmits a Web page including dynamically-altered contents via a network, the program which when executed by the computer causes the computer to execute a process comprising:

receiving a parameter input by a user;

determining the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

~~making~~ storing, into a storage portion, ~~store~~ contents information indicating the determined dynamically-altered contents and the inputted parameter in <u>association</u> ~~connection~~ with Web page identifying information on the Web page and user identifying information on the user;

generating the Web page by incorporating therein the determined dynamically-altered contents;

transmitting the generated Web page to a terminal device of the user;

receiving, from an administrator, designation of Web page identifying information and user identifying information;

extracting, from among the dynamically-altered contents stored <u>by said storing</u> ~~in the storage portion~~, contents of the Web page corresponding to the Web page identifying information and the user identifying information both of which are designated by the administrator;

regenerating the Web page by incorporating therein the extracted contents of the Web page; and

transmitting the regenerated Web page to a terminal device of the administrator.

9.   (Currently Amended) A method for transmitting a Web page including dynamically-altered contents via a network, comprising:

receiving a parameter input by a user;

determining the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

~~making~~ storing, into a storage portion, ~~store~~ contents information indicating the determined dynamically-altered contents and the inputted parameter in <u>association</u> ~~connection~~ with Web page identifying information on the Web page and user identifying information on the user;

generating the Web page by incorporating therein the determined dynamically-altered contents;

transmitting the generated Web page to a terminal device of the user;

receiving, from an administrator, designation of Web page identifying information and user identifying information;

extracting, from among the dynamically-altered contents stored by said storing~~in the storage portion~~, contents of the Web page corresponding to the Web page identifying information and the user identifying information both of which are designated by the administrator;

regenerating the Web page by incorporating therein the extracted contents of the Web page; and

transmitting the regenerated Web page to a terminal device of the administrator.

10. (Currently Amended) A Web server for transmitting a Web page including dynamically-altered contents via a network, comprising:[[;]]

an input portion ~~receiving~~ that receives a parameter input by a user;

an operation portion ~~determining~~ that determines the dynamically-altered contents based on a result of an application in accordance with the parameter inputted by the user;

a contents information process portion ~~making~~ that makes a storage portion store the determined dynamically-altered contents and the inputted parameter in ~~connection~~association with Web page identifying information on the Web page, user identifying information on the user and date-and-time specifying information specifying date-and-time of the determining;

a Web page generation portion ~~generating~~that generates the Web page by incorporating therein the determined dynamically-altered contents;

a Web page transmission portion ~~transmitting~~that transmits the generated Web page to a terminal device of the user;

a designation reception portion that receives ~~receiving~~, from a terminal device of an administrator, designation of Web page identifying information, user identifying information and a period of time;

a contents information extraction portion that extracts ~~extracting~~, from among the dynamically-altered contents stored in the storage portion, contents of the Web page corresponding to the Web page identifying information, the user identifying information and date-and-time falling within the period of time all of which are received by the designation reception portion~~designated by the administrator~~;

a Web page regeneration portion that regenerates~~regenerating~~ the Web page by incorporating therein the extracted contents of the Web page; and

a regenerated Web page transmission portion that transmits~~transmitting~~ the regenerated Web page to a terminal device of the administrator.